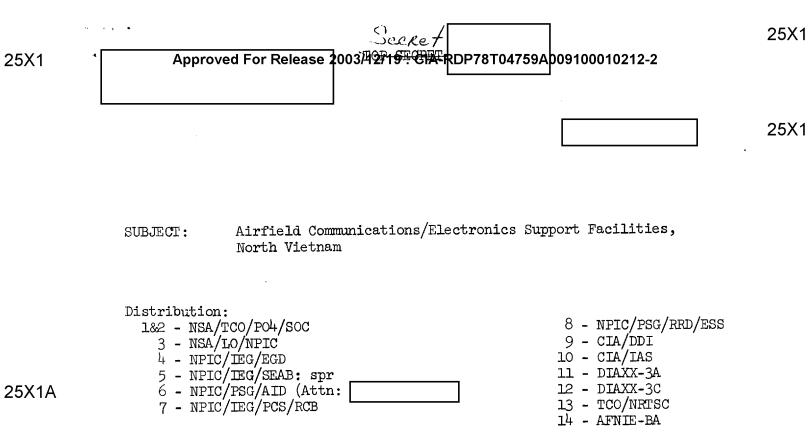
25X1 · 25X1C	Secret  TOP SECRET  Approved For Release 2003/12/19 : CIA-RDP78T04759A009100010212-2	25X1
	2 July 1969 Copy	25X1
25X1	MEMORANDUM FOR: THROUGH:	
	SUBJECT: Airfield Communications/Electronics Support Facilities, North Vietnam  REFERENCE: Requirement NSA/SOC/R-154/69 NPIC Project No. 250444	
	1. In response to the referenced requirement, a search was performed by NPIC from available photography within a 5 nautical mile (nm) radius of the ten specified locations. The search revealed no new MERCURY GRASS, microwave antennas, or other associated communications/electronics or facilities not previously reported by NPIC.  2. The current NPIC file on airfield communications and electronics support facilities is listed below. When the type of antenna mount and orientation	on
	are not stated it should be assumed they are unknown.  a. Hanoi Bac Mai Airfield Area - 20-59N 105-50E	
	Three MERCURY GRASS antennas mounted on a pole and two van trucks are located at 20-59-27N 105-49-49E. Three MERCURY GRASS antennas and two van trucks are located at 20-59-32N 105-49-50E. Three probable MERCURY GRASS antennas and two van trucks are located at 20-59-39N 105-49-49E. Two probable MERCURY GRASS antennas and two probable van trucks are located at 20-59-30N 105-49-31E. One probable MERCURY GRASS antenna and a probable van truck are located at 20-59-43N 105-49-40E. The above information was derived	i X1D
	A probable MERCURY GRASS van truck is located at 20-54-53N 105-52-40E. The antenna mast is evident but the yagi array is not discernible. One MERCURY GRASS antenna oriented in an east/west direction and a van truck are located at 20-55-05N 105-52-38E. One MERCURY GRASS antenna and a van truck are located at 20-55-10N 105-52-25E. The above information was derived from Mission	i X1D
Decla	ss Review by NIMA / DoD	
	GROUP I  Excluded from automatic  downgrading and Release 2003/12/19: CIA-RDP78TQ4759A009100010212-2  declassification TOP SECRE!	25X1 25X1

X1D  X1D  X1D  b. Ha  X1D  c. Ha  X1D	North Vietna One probable MEF 20-58-58N_105-49-22E	RCURY GRASS anto on Mission arring, indicat bunkers at 20- on, Bac Mai at 2	ing cables, was ob	uck are located at	25X 25X1D
X1D  X1D  X1D  b. Ha.  X1D  c. Ha  X1D	North Vietna  One probable MER  20-58-58N 105-49-22E  Ground sca  From two underground  Communications Static	RCURY GRASS anto on Mission arring, indicat bunkers at 20- on, Bac Mai at 2	enna and a van tru	uck are located at	25X1D
X1D	20-58-58N 105-49-22E Ground sca From two underground Communications Static	on Mission arring, indicate bunkers at 20- on, Bac Mai at 2	ing cables, was ob		25X1D
5X1D	20-58-58N 105-49-22E Ground sca From two underground Communications Static	on Mission arring, indicate bunkers at 20- on, Bac Mai at 2	ing cables, was ob		
5X1D  b. Ha.  5X1D  c. Ha  5X1D				to the Hanoi Radio	
5X1D c. Ha. 5X1D		and recently	observed on Missi		
5X1D c. Ha 5X1D	anoi Gia Lam Airfield	d Area - 21-02N	105-53E		
5X1D	Two MERCURY GRAS 106-03-42E on Mission antennas are located	n		Located at 20-57-15 Three DISCONE unway on Mission	
SX1D	aiphong Kien An Airfi	ield <b>Ar</b> ea - 20-	+8N 106-36E		25X1D
	One MERCURY GRAS	SS <b>antenna ori</b> er 20-42-30N 106-3	nted in a NNE/SSW 34-50E on Mission	direction and a va	
X1D	One MERCURY GRAS			rection and a van	
න	Two MERCURY GRAS and a van truck are 1 antenna oriented in a LO6-39-20E. These fa	located at 20-55 a NE/SW direction	5-40N 106-39-05E. on and a van truck	are located at 20	
5X1D	106-38-35E on Mission 1000-38-35E on wan truct 106-36-23E and anothe	A probable A the south	Le DISCONE is loca	ted at 20-49-05N A: the runway at 20-4	DISCONE 7-58N Mission
SX1D L	i Thuong Airfield Ar			25X1E	
a: 6X1D	One MERCURY GRAS are located at 19-50-			rection and a van	truck
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25X6	3. Twenty-seven	
25X1D	VHF microwave relay antennas, were first identified in North Vietnam at the Hanoi International Receiving Station (21-02-57N 105-41-30E) on Photography of	D
25X1D	No antenna or other electronic equipment was observed within the immediate area.	
25X1A	4. NPIC is currently listing no airfield communications/electronics support facilities within a 5 nm radius of the following locations:  a. Phuc Yen Airfield/Area 21-13N 105-48E  b. Yen Bai Airfield/Area 21-43N 104-51E  c. Kep Airfield/Area 21-34N 106-16E  d. Kep Ha Airfield/Area 21-22N 106-40E  e. Hoa Lac Airfield/Area 21-01N 105-30E  f. Suspect Area of Communications 21-04N 106-48E  5. Questions regarding this project may be directed to the imagery analyst, project is considered to be complete.	4
	Chief, Imagery Exploitation Group	
	25	X1
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